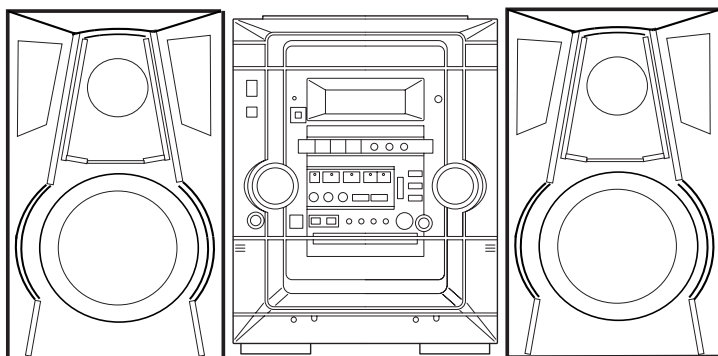


NSX-AJ24 U NSX-BL24 LH NSX-BL34 LH



SERVICE MANUAL

COMPACT DISC STEREO SYSTEM

BASIC TAPE MECHANISM : ZZM-3 YPR1NC
 BASIC CD MECHANISM : AZG-1 ZD4RDC

SYSTEM	CD CASSEIVER	SPEAKER	REMOTE CONTROLLER
NSX-AJ24	CX-NAJ24	SX-NAJ25 SX-R140	RC-ZAS02
NSX-BL24	CX-NBL24	SX-NBL25	
NSX-BL34	CX-NBL34	SX-NBL42	

- This Service Manual contains information about the difference between NSX-AJ24 / BL24 / BL34 (VA model) and NSX-AJ24 / BL24 / BL34. If requiring the other information, see Service Manual of NSX-AJ24 / BL23 / BL24 / BL34 / BL24E / BL34E (U, LH, HS, HA), (S/M Code No. 09-005-426-1R1).

- Refer to MAIN C.B parts number for difference of the model.
 8A-NF9-701-01 is for NSX-AJ24 / BL24 / BL34 <LH, U> VA model.

- If requiring information about the CD mechanism, see Service Manual of AZG-1, (S/M Code No. 09-001-335-3N8).

aiwa
 S/M Code No. 09-011-426-1S2

SUPPLEMENT
 DATA

SPECIFICATIONS

Main unit

<FM Tuner section>

Tuning range	87.5 MHz to 108 MHz
Usable sensitivity (IHF)	13.2 dBf
Antenna terminals	75 ohms (unbalanced)

<AM Tuner section>

Tuning range	530 kHz to 1710 kHz (10 kHz step) 531 kHz to 1602 kHz (9 kHz step)
Usable sensitivity	350 µV/m
Antenna	Loop antenna

<Amplifier section>

CX-NAJ24 <U>:

Power output	50 W + 50 W (50 Hz – 20 kHz, T.H.D. less than 1 %, 6 ohms) 62 W + 62 W (1 kHz, T.H.D. less than 10 %, 6 ohms)
Total harmonic distortion	0.08 % (25 W, 1 kHz, 6 ohms, DIN AUDIO)

CX-NBL24 <LH>:

Power output	Rated: 40 W + 40 W (6 ohms, T.H.D. 1 %, 1 kHz) Reference: 50 W + 50 W (6 ohms, T.H.D. 10 %, 1 kHz)
Total harmonic distortion	0.05 % (25 W, 1 kHz, 6 ohms, DIN AUDIO)

CX-NBL34 <LH>:

Power output	Rated: 65 W + 65 W (6 ohms, T.H.D. 1 %, 1 kHz) Reference: 80 W + 80 W (6 ohms, T.H.D. 10 %, 1 kHz)
Total harmonic distortion	0.05 % (40 W, 1 kHz, 6 ohms, DIN AUDIO)

Inputs

Outputs	VIDEO/AUX: 500 mV SPEAKERS: accepts speakers of 6 ohms or more SURROUND SPEAKERS <U only> : accepts speakers of 8 ohms to 16 ohms PHONES (stereo jack): accepts headphones of 32 ohms or more
----------------	--

<Cassette deck section>

Track format	4 tracks, 2 channels stereo
Frequency response	50 Hz – 15 kHz
Recording system	AC bias
Heads	DECK 1: Playback head x 1 DECK 2: Recording/playback head x 1, erase head x 1

<Compact disc player section>

Laser	Semiconductor laser ($\lambda = 780$ nm)
D/A converter	1 bit dual
Signal-to-noise ratio	85 dB (1 kHz, 0 dB)
Harmonic distortion	0.05 % (1 kHz, 0 dB)

<General>

Power requirements

U:	120 V AC, 60 Hz
LH:	120 V/220 – 230 V/240 V AC Switchable, 50/60 Hz

CX-NAJ24 <U>:

Power consumption	75 W
Power consumption in standby mode	13 W with power-economizing mode off 0.9 W with power-economizing mode on
Dimensions (W x H x D)	260 x 328 x 329 mm (10 ¹ / ₄ x 13 x 13 in.)
Weight	6.4 kg (14 lbs 2 oz.)

CX-NBL24 <LH>:

Power consumption	80 W
Power consumption in standby mode	13 W with power-economizing mode off 0.9 W with power-economizing mode on
Dimensions (W x H x D)	260 x 328 x 329 mm
Weight	6.3 kg

CX-NBL34 <LH>:

Power consumption	125 W
Power consumption in standby mode	17 W with power-economizing mode off 0.9 W with power-economizing mode on
Dimensions (W x H x D)	260 x 328 x 329 mm
Weight	7.1 kg

Speaker system SX-NAJ25 <NSX-AJ24>

Speaker system SX-NBL25 <NSX-BL24>

Speaker system SX-NBL42 <NSX-BL34>

Speaker system	3 way, bass reflex (magnetic shield type)
Speaker units	Woofer: 140 mm (5 ⁵ / ₈ in.) cone type Tweeter: 60 mm (2 ³ / ₈ in.) cone type Super tweeter: 20 mm (1 ³ / ₁₆ in.) ceramic type

Impedance	6 ohms
Sensitivity	87 dB/W/m
Dimensions (W x H x D)	SX-NAJ25/SX-NBL25: 202 x 324 x 219 mm (8 x 12 ⁷ / ₈ x 8 ⁵ / ₈ in.) SX-NBL42: 220 x 324 x 230 mm

Weight	SX-NAJ25/SX-NBL25: 3.8 kg (8 lbs 6 oz.) SX-NBL42: 4.0 kg
---------------	---

• Design and specifications are subject to change without notice.

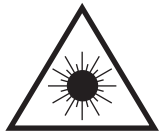
• The word "BBE" and the "BBE symbol" are trademarks of BBE Sound, Inc.
Under license from BBE Sound, Inc.

PROTECTION OF EYES FROM LASER BEAM DURING SERVICING

This set employs laser. Therefore, be sure to follow carefully the instructions below when servicing.

WARNING!!

WHEN SERVICING, DO NOT APPROACH THE LASER EXIT WITH THE EYE TOO CLOSELY. IN CASE IT IS NECESSARY TO CONFIRM LASER BEAM EMISSION. BE SURE TO OBSERVE FROM A DISTANCE OF MORE THAN 30cm FROM THE SURFACE OF THE OBJECTIVE LENS ON THE OPTICAL PICK-UP BLOCK.



- Caution: Invisible laser radiation when open and interlocks defeated avoid exposure to beam.
- Advarsel: Usynlig laserstråling ved åbning, når sikkerhedsafbrydere er ude af funktion. Undgå udsættelse for stråling.

VAROITUS!

Laiteen Käyttäminen muulla kuin tässä käyttöohjeessa mainitulla tavalla saattaa altistaa käyt-täjän turvallisuusluokan 1 ylittävälle näkymättömälle lasersäteilylle.

WARNING!

Om apparaten används på annat sätt än vad som specificeras i denna bruksanvisning, kan användaren utsättas för osynlig laserstråling, som överskrider gränsen för laserklass 1.

CAUTION

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

ATTENTION

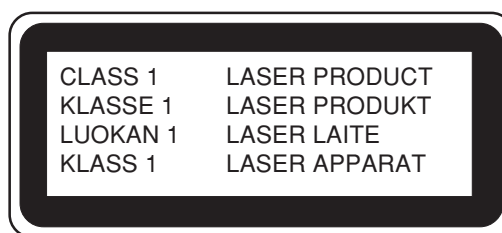
L'utilisation de commandes, réglages ou procédures autres que ceux spécifiés peut entraîner une dangereuse exposition aux radiations.

ADVARSEL

Usynlig laserstråling ved åbning, når sikkerhedsafbrydere er ude af funktion. Undgå udsættelse for stråling.

This Compact Disc player is classified as a CLASS 1 LASER product.

The CLASS 1 LASER PRODUCT label is located on the rear exterior.



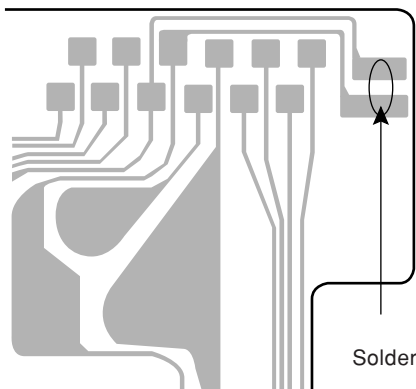
Precaution to replace Optical block

(KSS – 213F)

Body or clothes electrostatic potential could ruin laser diode in the optical block. Be sure ground body and workbench, and use care the clothes do not touch the diode.

- 1) After the connection, remove solder shown in the right figure.

CD PICKUP Assy PWB.



ELECTRICAL MAIN PARTS LIST

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
IC				C19	87-A12-431-000		CAP,E 2200-50 M 85 IV LELON
	87-A21-269-010	IC,EW732		C20	87-A12-431-000		CAP,E 2200-50 M 85 IV LELON
	87-A21-419-040	C-IC,NJM14558MD-TE2		C21	87-A12-442-000		CAP,E 3300-25 M 85 IV LELON
	87-A21-401-040	C-IC,M61503FP		C22	87-A12-442-000		CAP,E 3300-25 M 85 IV LELON
	87-A21-560-010	IC,LA1844L-A		C25	87-010-385-080		CAP,ELECT 220-25V<EXCEPT 24U>
	8A-NF9-604-110	C-IC,UPD780226GF-019-3BA		C25	87-010-384-080		CAP,E 100-25 M 11L SME<24U>
	87-A21-482-010	IC,RPM6938-H4		C26	87-010-247-080		CAP,ELECT 100-50V<34LH>
	87-070-127-110	IC,LC72131D		C26	87-010-384-080		CAP,E 100-25 M 11L SME<EXCEPT 34LH>
TRANSISTOR				C27	87-010-385-080		CAP,ELECT 220-25V<24LH>
	87-A30-582-080	TR,CDA1585BC<EXCEPT 34LH>		C27	87-010-384-080		CAP,E 100-25 M 11L SME<24U>
	87-026-609-080	TR,KTA1266GR		C28	87-010-384-080		CAP,E 100-25 M 11L SME<EXCEPT 34LH>
	89-213-702-010	TR,2SB1370E		C30	87-010-430-080		CAP,ELECT 100-63
	87-026-610-080	TR,KTC3198GR		C31	87-010-263-080		CAP,ELECT 100-10V
	87-A30-076-080	C-TR,2SC3052F		C32	87-010-197-080		CAP,CHIP 0.01 DM
	87-A30-329-080	TR,CD1585BC<34LH>		C33	87-010-263-080		CAP,E 100-10 M 11L SME<24U>
	87-A30-075-080	C-TR,2SA1235F		C34	87-010-247-080		CAP,ELECT 100-50V
	87-A30-087-080	C-FET,2SK2158		C35	87-010-380-080		CAP,ELECT 47-16V
	87-A30-495-080	TR,2SA1981Y		C36	87-010-381-080		CAP,ELECT 330-16V
	87-A30-198-080	TR,KTC3199GR<EXCEPT 24U>		C38	87-010-197-080		CAP,CHIP 0.01 DM
	87-A30-492-080	TR,2SC5343G		C60	87-010-403-080		CAP,ELECT 3.3-50V
	87-A30-074-080	C-TR,RT1P141C		C61	87-010-260-080		CAP,ELECT 47-25V
	87-A30-468-080	C-TR,KRC102S-RTK		C97	87-010-196-080		CHIP CAPACITOR,0.1-25
	87-A30-107-070	C-TR,CMBT5401		C101	87-010-185-080		C-CAP,S 3900P-50 B
	87-A30-106-040	C-TR,CMBT5551		C102	87-010-185-080		C-CAP,S 3900P-50 B
	87-A30-190-080	TR,CC5551		C103	87-010-545-080		CAP,ELECT 0.22-50V
	87-A30-162-010	FET,2SK2937		C104	87-010-545-080		CAP,ELECT 0.22-50V
	87-026-245-080	TR,DTC114ES<EXCEPT 24U>		C105	87-010-187-080		CAP,CHIP S5600P
	87-A30-528-010	TR,2SB1686<EXCEPT 34LH>		C106	87-010-187-080		CAP,CHIP S5600P
	87-A30-091-080	FET,2SJ460		C107	87-010-404-080		CAP,ELECT 4.7-50V
	87-A30-090-080	FET,2SK2541		C108	87-010-404-080		CAP,ELECT 4.7-50V
	87-A30-525-010	TR,2SB1228<34LH>		C111	87-010-391-080		CAP,E 10-35 SME
	87-A30-062-080	C-TR,KRC104S		C112	87-010-391-080		CAP,E 10-35 SME
	87-A30-318-080	TR,CSA952K		C113	87-A10-946-080		C-CAP,S 220P-100 J CH
	87-A30-529-010	TR,2SD2642<EXCEPT 34LH>		C114	87-A10-946-080		C-CAP,S 220P-100 J CH
	89-327-143-080	C-TR,2SC27140		C119	87-010-197-080		CAP,CHIP 0.01 DM
	87-A30-526-010	TR,2SD1830<34LH>		C120	87-010-197-080		CAP,CHIP 0.01 DM
	87-A30-072-080	C-TR,RT1P144C		C125	87-012-368-080		C-CAP,S 0.1-50 F
	87-A30-427-040	C-TR,DTC114EKA<24U>		C126	87-012-368-080		C-CAP,S 0.1-50 F
	87-A30-234-080	TR,CSC4115BC		C127	87-012-368-080		C-CAP,S 0.1-50 F
				C128	87-012-368-080		C-CAP,S 0.1-50 F
DIODE				C129	87-010-191-080		C-CAP,S 0.015-50 F
	87-A40-535-080	DIODE,1N5393-GOODARK<24LH>		C130	87-010-191-080		C-CAP,S 0.015-50 F
	87-A40-553-080	DIODE,1N4003 LES		C131	87-010-197-080		CAP,CHIP 0.01 DM
	87-A40-776-080	ZENER,UZ27BSD		C132	87-010-197-080		CAP,CHIP 0.01 DM
	87-020-465-080	DIODE,1SS133		C133	87-010-186-080		CAP,CHIP 4700P
	87-A40-764-080	ZENER,UZ10BSC		C140	87-010-182-080		C-CAP,S 2200P-50 B
	87-A40-455-090	DIODE,RL203 GW		C141	87-010-196-080		CHIP CAPACITOR,0.1-25
	87-A40-313-080	C-DIODE,MC2840		C186	87-010-196-080		CHIP CAPACITOR,0.1-25
	87-A40-270-080	C-DIODE,MC2838		C187	87-010-405-080		CAP,E 10-50 M 11L SME
	87-A40-269-080	C-DIODE,MC2836		C188	87-010-405-080		CAP,E 10-50 M 11L SME
	87-A40-854-080	ZENER,UZ15BSA		C235	87-010-408-080		CAP,E 47-50 M 11L SME<24U>
	87-A40-752-080	ZENER,UZ6.2BSC		C236	87-010-408-080		CAP,E 47-50 M 11L SME<24U>
	87-A40-393-090	DIODE,1N5402GW(F20)		C239	87-010-196-080		CHIP CAPACITOR,0.1-25
	87-A40-749-080	ZENER,UZ5.6BSB		C301	87-010-178-080		CHIP CAP,1000P
	87-A40-739-080	ZENER,UZ2.7BSA		C302	87-010-178-080		CHIP CAP,1000P
	87-017-149-080	ZENER,HZS6A2L		C303	87-010-178-080		CHIP CAP,1000P
MAIN C.B				C304	87-010-178-080		CHIP CAP,1000P
C3	87-012-368-080	C-CAP,S 0.1-50 F		C307	87-010-263-080		CAP,ELECT 100-10V
C4	87-012-368-080	C-CAP,S 0.1-50 F		C308	87-010-263-080		CAP,ELECT 100-10V
C5	87-012-368-080	C-CAP,S 0.1-50 F		C309	87-010-318-080		C-CAP,S 47P-50 CH
C6	87-012-368-080	C-CAP,S 0.1-50 F		C310	87-010-318-080		C-CAP,S 47P-50 CH
C9	87-012-368-080	C-CAP,S 0.1-50 F		C313	87-010-188-080		CAP,CHIP 6800P
C10	87-012-368-080	C-CAP,S 0.1-50 F		C314	87-010-188-080		CAP,CHIP 6800P
C11	87-012-368-080	C-CAP,S 0.1-50 F		C315	87-010-263-080		CAP,ELECT 100-10V
C12	87-012-368-080	C-CAP,S 0.1-50 F		C317	87-010-546-080		CAP,ELECT 0.33-50V
				C318	87-010-546-080		CAP,ELECT 0.33-50V
				C326	87-010-198-080		CAP,CHIP 0.022
				C327	87-012-368-080		C-CAP,S 0.1-50 F
				C360	87-010-401-080		CAP,ELECT 1-50V
				C399	87-012-140-080		CAP,470P

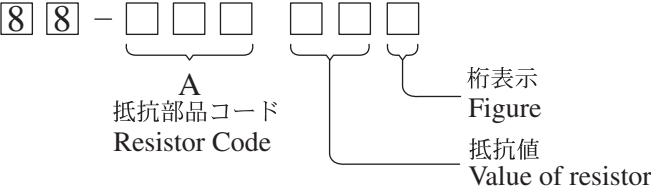
REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
C401	87-010-544-080		CAP,ELECT 0.1-50V	C810	87-010-196-080		CHIP CAPACITOR,0.1-25
C402	87-010-544-080		CAP,ELECT 0.1-50V	C814	87-010-197-080		CAP,CHIP 0.01 DM
C403	87-010-321-080		CHIP CAPACITOR,82P (J)	C815	87-010-400-080		CAP,ELECT 0.47-50V
C404	87-010-321-080		CHIP CAPACITOR,82P (J)	C816	87-010-400-080		CAP,ELECT 0.47-50V
C405	87-010-197-080		CAP,CHIP 0.01 DM	C821	87-010-405-080		CAP,ELECT 10-50V
C406	87-010-197-080		CAP,CHIP 0.01 DM	C823	87-010-177-080		C-CAP,S 820P-50 J SL C2012
C407	87-010-197-080		CAP,CHIP 0.01 DM	C824	87-010-404-080		CAP,ELECT 4.7-50V
C408	87-010-197-080		CAP,CHIP 0.01 DM	C825	87-010-596-080		CAP,S 0.047-16
C409	87-010-182-080		C-CAP,S 2200P-50 B	C842	87-010-197-080		CAP,CHIP 0.01 DM
C410	87-010-182-080		C-CAP,S 2200P-50 B	C844	87-010-197-080		CAP,CHIP 0.01 DM
C411	87-010-405-080		CAP,ELECT 10-50V	C850	87-010-260-080		CAP,ELECT 47-25V
C412	87-010-405-080		CAP,ELECT 10-50V	C851	87-010-197-080		CAP,CHIP 0.01 DM
C452	87-010-382-080		CAP,ELECT 22-25V	C852	87-010-197-080		CAP,CHIP 0.01 DM
C453	87-010-183-080		C-CAP,S 2700P-50 B	C853	87-010-197-080		CAP,CHIP 0.01 DM
C454	87-010-183-080		C-CAP,S 2700P-50 B	C858	87-010-196-080		CHIP CAPACITOR,0.1-25
C455	87-010-183-080		C-CAP,S 2700P-50 B	C859	87-010-196-080		CHIP CAPACITOR,0.1-25
C456	87-010-197-080		CAP,CHIP 0.01 DM	C860	87-010-197-080		CAP,CHIP 0.01 DM
C457	87-A12-361-080		CAP,M 5600P-100 J CP	C959	87-010-196-080		CHIP CAPACITOR,0.1-25
C460	87-010-196-080		CHIP CAPACITOR,0.1-25	C960	87-010-196-080		CHIP CAPACITOR,0.1-25
C461	87-012-158-080		C-CAP,S 390P-50 CH	C961	87-010-152-080		C-CAP,S 8P-50 D CH GRM
C462	87-012-158-080		C-CAP,S 390P-50 CH	C963	87-015-785-080		CHIP CAPACITOR,0.1FZ-25Z
C470	87-018-127-080		CAP,TC U 470P-50 K B UP050	C971	87-010-381-080		CAP,ELECT 330-16V
C605	87-010-179-080		C-CAP,S 1200P-50 K B GRM<24LH>	C972	87-010-404-080		CAP,ELECT 4.7-50V
C605	87-010-184-080		C-CAP,S 3300P-50<EXCEPT 24LH>	C973	87-010-197-080		CAP,CHIP 0.01 DM
C606	87-010-179-080		C-CAP,S 1200P-50 K B GRM<24LH>	C974	87-010-197-080		CAP,CHIP 0.01 DM
C606	87-010-184-080		C-CAP,S 3300P-50<EXCEPT 24LH>	C979	87-010-322-080		C-CAP,S 100P-50 CH
C609	87-010-213-080		C-CAP,S 0.015-50 B	C981	87-010-260-080		CAP,ELECT 47-25V
C610	87-010-213-080		C-CAP,S 0.015-50 B	C982	87-010-196-080		CHIP CAPACITOR,0.1-25
C611	87-010-545-080		CAP,ELECT 0.22-50V	C983	87-010-197-080		CAP,CHIP 0.01 DM
C612	87-010-545-080		CAP,ELECT 0.22-50V	C984	87-010-197-080		CAP,CHIP 0.01 DM
C613	87-010-545-080		CAP,ELECT 0.22-50V	C987	87-010-197-080		CAP,CHIP 0.01 DM
C614	87-010-545-080		CAP,ELECT 0.22-50V	C991	87-010-312-080		C-CAP,S 15P-50 CH
C615	87-010-154-080		CAP,CHIP 10P	C992	87-010-312-080		C-CAP,S 15P-50 CH
C616	87-010-221-080		CAP,ELECT 470-10V	C993	87-010-178-080		CHIP CAP,1000P
C617	87-010-221-080		CAP,ELECT 470-10V	C995	87-010-178-080		CHIP CAP,1000P
C618	87-010-405-080		CAP,ELECT 10-50V	C997	87-010-196-080		CHIP CAPACITOR,0.1-25
C630	87-016-669-080		C-CAP,S 0.1-25 K B	C998	87-010-260-080		CAP,ELECT 47-25V
C631	87-010-185-080		C-CAP,S 3900P-50 B	C999	87-A11-155-080		CAP,TC U 0.01-16 Z F
C632	87-010-185-080		C-CAP,S 3900P-50 B	CF831	87-008-261-010		FLTR,CF SFE10.7MA5
C633	87-016-369-080		C-CAP,S 0.033-25 K B	CF832	87-008-261-010		FLTR,CF SFE10.7MA5
C634	87-016-369-080		C-CAP,S 0.033-25 K B	CN301	87-A60-620-010		CONN,3P V 2MM JMT
C669	87-010-322-080		C-CAP,S 100P-50 CH	CN351	87-A60-625-010		CONN,8P V 2MM JMT
C670	87-010-322-080		C-CAP,S 100P-50 CH	CN601	87-099-719-010		CONN,30P TYK-B(X)
C677	87-010-197-080		CAP,CHIP 0.01 DM	CN602	87-A60-131-010		CONN,6P V FE
C771	87-010-263-080		CAP,ELECT 100-10V	CNA001	8A-NF8-653-010		CONN ASSY,9P TID-A(480)<EXCEPT 24U>
C772	87-010-197-080		CAP,CHIP 0.01 DM	FFC602	88-906-251-110		FF-CABLE,6P 1.25
C782	87-010-197-080		CAP,CHIP 0.01 DM	FFE831	A8-8ZA-193-070		8ZA-1 YFEUNC
C783	87-010-197-080		CAP,CHIP 0.01 DM	J202	87-A60-488-010		JACK,DIA6.3 BLK ST W/SW KM16AT
C784	87-010-197-080		CAP,CHIP 0.01 DM	J203	87-A60-238-010		TERMINAL,SP 4P (MSC)
C785	87-010-197-080		CAP,CHIP 0.01 DM	J205	87-A60-881-010		JACK,PIN 2P MSP 242V05 PBSN<24U>
C786	87-010-197-080		CAP,CHIP 0.01 DM	J602	87-A60-881-010		JACK,PIN 2P MSP 242V05 PBSN
C788	87-010-149-080		C-CAP,S 5P-50 CH	J831	87-A60-202-010		TERMINAL,ANT 4P MSP-154V-02
C789	87-A12-052-080		C-CAP,S 0.033-25 J B	L101	87-A50-610-010		COIL,1UH K(MDEC)
C790	87-A12-052-080		C-CAP,S 0.033-25 J B	L102	87-A50-610-010		COIL,1UH K(MDEC)
C791	87-010-196-080		CHIP CAPACITOR,0.1-25	L451	87-007-342-010		COIL,OSC 85KHZ BIAS
C792	87-010-197-080		CAP,CHIP 0.01 DM	L801	87-A50-608-010		COIL,FM DET-N(TOK)
C793	87-010-404-080		CAP,ELECT 4.7-50V	L802	87-A91-551-010		FLTR,PCFJZH-450 L(TOK)
C795	87-010-197-080		CAP,CHIP 0.01 DM	L811	87-005-847-080		COIL,2.2UH K (CECS)
C796	87-010-197-080		CAP,CHIP 0.01 DM	L832	87-005-847-080		COIL,2.2UH K (CECS)
C797	87-010-405-080		CAP,ELECT 10-50V	L951	8A-NF8-667-010		COIL,AM PACK 4(TOZK)
C798	87-010-197-080		CAP,CHIP 0.01 DM	R129	87-A00-262-080		RES,M/F 0.15-2W J<34LH>
C799	87-010-407-080		CAP,ELECT 33-50V	R129	87-A00-257-080		RES,M/F 0.15-1W J<EXCEPT 34LH>
C800	87-012-369-080		C-CAP,S 0.047-50F	R130	87-A00-262-080		RES,M/F 0.15-2W J<34LH>
C801	87-010-403-080		CAP,ELECT 3.3-50V	R130	87-A00-257-080		RES,M/F 0.15-1W J<EXCEPT 34LH>
C802	87-010-194-080		CAP,CHIP 0.047	R131	87-A00-262-080		RES,M/F 0.15-2W J<34LH>
C803	87-010-198-080		CAP,CHIP 0.022	R131	87-A00-257-080		RES,M/F 0.15-1W J<EXCEPT 34LH>
C804	87-010-263-080		CAP,ELECT 100-10V	R132	87-A00-262-080		RES,M/F 0.15-2W J<34LH>
C807	87-010-400-080		CAP,ELECT 0.47-50V	R132	87-A00-257-080		RES,M/F 0.15-1W J<EXCEPT 34LH>
C808	87-010-401-080		CAP,ELECT 1-50V	R143	87-A00-440-050		RES,220-1/2W J RP
C809	87-010-401-080		CAP,ELECT 1-50V	R144	87-A00-440-050		RES,220-1/2W J RP

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
R145	87-A00-440-050		RES,220-1/2W J RP	CN731	87-099-015-010		CONN,13P 6216V
R146	87-A00-440-050		RES,220-1/2W J RP	FFC104	88-911-101-110		FF-CABLE,11P 1.25
R653	87-A11-144-080		CAP,TC U 0.1-50 K B	FFC731	88-913-301-110		FF-CABLE,13P 1.25
R654	87-A11-144-080		CAP,TC U 0.1-50 K B	FL901	8A-NF9-605-010		FL,HNA-10SSI2
R790	87-010-197-080		CAP,CHIP 0.01 DM	L951	87-A50-434-010		COIL,CLK 4.19M(TOKO)
R991	87-010-322-080		C-CAP,S 100P-50 CH	LED201	87-A40-619-040		LED,SLR-56PT-T31-W GRN
R993	87-010-322-080		C-CAP,S 100P-50 CH	LED202	87-A40-619-040		LED,SLR-56PT-T31-W GRN
R995	87-010-322-080		C-CAP,S 100P-50 CH	LED204	87-A40-619-040		LED,SLR-56PT-T31-W GRN
SFR451	87-A90-432-080		SFR,30K H NVZ6TLTA<34LH>	LED205	87-A40-619-040		LED,SLR-56PT-T31-W GRN
SFR451	87-A90-433-080		SFR,50K K NVZ6TLTA<EXCEPT 34LH>	LED209	87-A40-317-080		LED,SLR-342VCT31 RED
SFR452	87-A90-432-080		SFR,30K H NVZ6TLTA<34LH>	LED210	87-A40-619-040		LED,SLR-56PT-T31-W GRN
SFR452	87-A90-433-080		SFR,50K K NVZ6TLTA<EXCEPT 34LH>	S301	87-A90-164-080		SW,TACT SKQNAB(N)
TH101	87-A91-042-080		C-THMS,100K 55001	S302	87-A90-164-080		SW,TACT SKQNAB(N)
TH102	87-A91-042-080		C-THMS,100K 55001	S303	87-A90-164-080		SW,TACT SKQNAB(N)
WH1	87-A90-510-010		HLD R,WIRE 2.5-9P	S304	87-A90-164-080		SW,TACT SKQNAB(N)
X991	87-A70-061-010		VIB,XTAL 4.500MHZ CSA-309	S305	87-A90-164-080		SW,TACT SKQNAB(N)
FRONT C.B				S306	87-A90-164-080		SW,TACT SKQNAB(N)
C101	87-010-196-080		CHIP CAPACITOR,0.1-25	S307	87-A90-164-080		SW,TACT SKQNAB(N)
C102	87-010-196-080		CHIP CAPACITOR,0.1-25	S308	87-A90-164-080		SW,TACT SKQNAB(N)
C103	87-010-498-040		CAP,E 10-16 GAS	S309	87-A90-164-080		SW,TACT SKQNAB(N)
C104	87-010-196-080		CHIP CAPACITOR,0.1-25	S321	87-A90-164-080		SW,TACT SKQNAB(N)
C107	87-010-493-040		CAP,E 0.47-50 GAS	S322	87-A90-164-080		SW,TACT SKQNAB(N)
C108	87-012-393-080		C-CAP,S 0.22-16 R K	S323	87-A90-164-080		SW,TACT SKQNAB(N)
C153	87-010-198-080		CAP,CHIP 0.022	S324	87-A90-164-080		SW,TACT SKQNAB(N)
C154	87-010-246-040		CAP,E 47-35 SME	S325	87-A90-164-080		SW,TACT SKQNAB(N)
C155	87-010-404-040		CAP,E 4.7-50 SME	S326	87-A90-164-080		SW,TACT SKQNAB(N)
C156	87-010-404-040		CAP,E 4.7-50 SME	S341	87-A90-164-080		SW,TACT SKQNAB(N)
C361	87-010-178-080		CHIP CAP,1000P	S342	87-A90-164-080		SW,TACT SKQNAB(N)
C362	87-010-178-080		CHIP CAP,1000P	S343	87-A90-164-080		SW,TACT SKQNAB(N)
C371	87-010-178-080		CHIP CAP,1000P	S344	87-A90-164-080		SW,TACT SKQNAB(N)
C372	87-010-178-080		CHIP CAP,1000P	S345	87-A90-164-080		SW,TACT SKQNAB(N)
C601	87-010-382-040		CAP,E 22-25 SME	S346	87-A90-164-080		SW,TACT SKQNAB(N)
C801	87-010-195-080		C-CAP,S 0.068-25 F	S347	87-A90-164-080		SW,TACT SKQNAB(N)
C802	87-010-195-080		C-CAP,S 0.068-25 F	S348	87-A90-164-080		SW,TACT SKQNAB(N)
C803	87-010-402-040		CAP,E 2.2-50 SME	S349	87-A90-164-080		SW,TACT SKQNAB(N)
C804	87-010-402-040		CAP,E 2.2-50 SME	S350	87-A90-164-080		SW,TACT SKQNAB(N)
C805	87-010-196-080		CHIP CAPACITOR,0.1-25	S361	87-A91-633-010		SW,RTRY XRE012103PVB25FINA 1-2
C806	87-010-196-080		CHIP CAPACITOR,0.1-25	S371	87-A91-632-010		SW,RTRY XRE012103PVB25FINB 1-2
C810	87-010-379-040		CAP,E 22-16 M 11L SME	PT C.B			
C901	87-010-322-080		C-CAP,S 100P-50 CH	C1	87-010-387-080		CAP,E 470-25M SME<EXCEPT 24U>
C902	87-010-322-080		C-CAP,S 100P-50 CH	C31	87-010-403-080		CAP,E 3.3-50M 11L SME<EXCEPT 24U>
C903	87-010-322-080		C-CAP,S 100P-50 CH	C183	87-010-387-080		CAP,E 470-25M SME<24U>
C904	87-010-322-080		C-CAP,S 100P-50 CH	C184	87-010-403-080		CAP,E 3.3-50M 11L SME<24U>
C905	87-010-322-080		C-CAP,S 100P-50 CH	CN1	87-A61-110-010		CONN,9P V TID-A<EXCEPT 24U>
C906	87-010-322-080		C-CAP,S 100P-50 CH	△ PT1	8A-NF9-712-010		PT,ANF-9 H-HI VA<34LH>
C907	87-010-322-080		C-CAP,S 100P-50 CH	△ PT1	8A-NF9-711-010		PT,ANF-9 H-LOW VA<24LH>
C908	87-010-322-080		C-CAP,S 100P-50 CH	△ PT1	8A-NF9-710-010		PT,ANF-9 U VA<24U>
C909	87-010-322-080		C-CAP,S 100P-50 CH	△ PT2	8A-NF8-673-010		PT,SUB ANF-8 (H) KAMI<EXCEPT 24U>
C910	87-010-322-080		C-CAP,S 100P-50 CH	△ PT181	8A-NF8-661-010		PT,SUB ANF-8 (U) <24U>
C911	87-010-178-080		CHIP CAP,1000P	△ RY1	87-A91-339-010		RELAY,AC DC12V G5PA-2<EXCEPT 24U>
C912	87-010-196-080		CHIP CAPACITOR,0.1-25	△ RY181	87-A91-418-010		RELAY,AC 12V G5PA-1-M<24U>
C913	87-010-248-040		CAP,E 220-10 SME	△ S1	87-A90-165-010		SW,SL 1-2-3 SWS2301<EXCEPT 24U>
C914	87-010-248-040		CAP,E 220-10 SME	△ T1	87-A60-317-010		TERMINAL,1P MSC<EXCEPT 24U>
C915	87-010-196-080		CHIP CAPACITOR,0.1-25	△ T2	87-A60-317-010		TERMINAL,1P MSC<EXCEPT 24U>
C916	87-010-196-080		CHIP CAPACITOR,0.1-25	△ T181	87-A60-317-010		TERMINAL,1P MSC<24U>
C917	87-010-196-080		CHIP CAPACITOR,0.1-25	△ T182	87-A60-317-010		TERMINAL,1P MSC<24U>
C919	87-010-197-080		CAP,CHIP 0.01 DM	W99	8A-NF9-609-010		F-CABLE,9P 2.5 480MM<24U>
C920	87-012-369-080		C-CAP,S 0.047-50F	WH181	87-A90-510-010		HLD R,WIRE 2.5-9P<24U>
C921	87-010-186-080		CAP,CHIP 4700P	DECK C.B			
C951	87-010-312-080		C-CAP,S 15P-50 CH	CN1	87-099-753-010		CONN,11P H 9604
C952	87-012-155-080		C-CAP,180P-50CH	SFR1	87-024-581-010		SFR,3.3K H KVSF637A
C953	87-012-140-080		CAP,470P	SOL1	82-ZM3-627-010		SOL ASSY,27 S0
C961	87-010-378-040		CAP,E 10-16	SOL2	82-ZM3-627-010		SOL ASSY,27 S0
C962	87-012-157-080		C-CAP,S 330P-50 CH	SW1	87-A90-673-010		SW,MICRO ESE11SH1C
C963	87-010-196-080		CHIP CAPACITOR,0.1-25	SW2	87-A91-500-010		SW,MICRO MPU11470MLB0
CN104	87-A60-057-010		CONN,11P V 9604S-11C	SW3	87-A91-500-010		SW,MICRO MPU11470MLB0
CN701	87-099-720-010		CONN,30P TYK-B(P)				

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
SW4	87-A91-500-010	SW,MICRO	MPU11470MLB0
SW5	87-A90-673-010	SW,MICRO	ESE11SH1C
W1	82-ZM3-601-010	RBN-CORD,	4P-75

○チップ抵抗部品コード／CHIP RESISTOR PART CODE

チップ抵抗部品コードの成り立ち
Chip Resistor Part Coding



チップ抵抗
Chip resistor

容量 Wattage	種類 Type	許容誤差 Tolerance	記号 Symbol	寸法／Dimensions (mm)				抵抗コード : A
				外形／Form	L	W	t	Resistor Code : A
1/16W	1005	± 5%	CJ		1.0	0.5	0.35	104
1/16W	1608	± 5%	CJ		1.6	0.8	0.45	108
1/10W	2125	± 5%	CJ		2	1.25	0.45	118
1/8W	3216	± 5%	CJ		3.2	1.6	0.55	128

TRANSISTOR ILLUSTRATION



E C B

CD1585 KTA1266
CSA952 KTC3198
CSC4115



E C B

2SA1981
2SC5343
CC5551



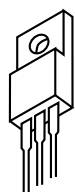
E C B

CDA1585



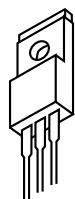
E C B

DTC114ES
KTC3199



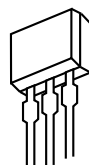
B C E

2SB1228
2SB1686
2SD1830
2SD2642



B C E

2SB1370



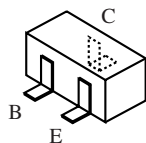
S D G

2SJ460
2SK2541



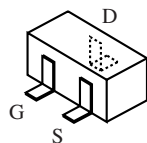
G D S

2SK2937



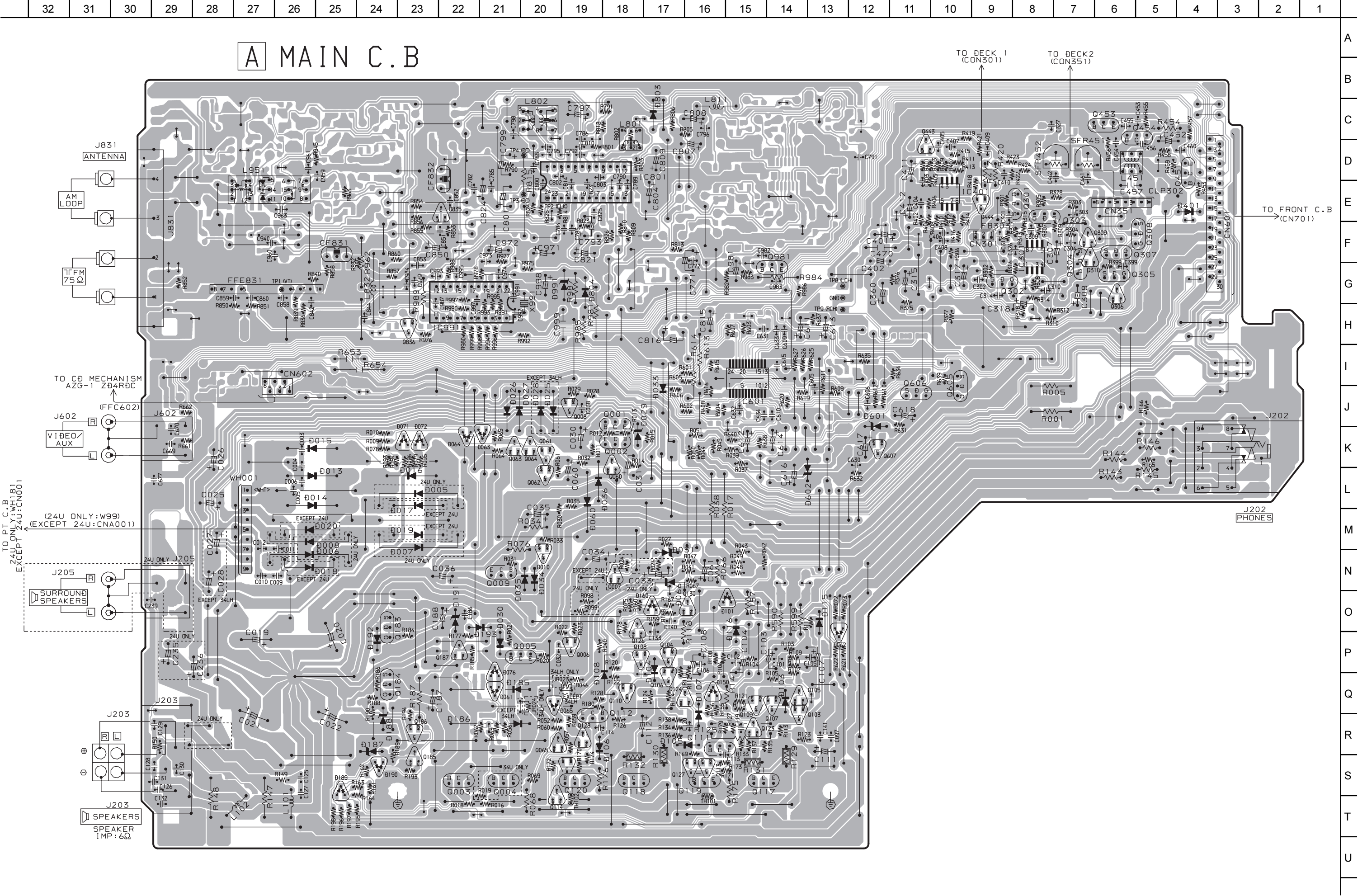
B E C

2SA1235 DTC114EKA
2SC2714 KRC102S
2SC3052 KRC104S
CMBT5401 RT1P141C
CMBT5551 RT1P144C

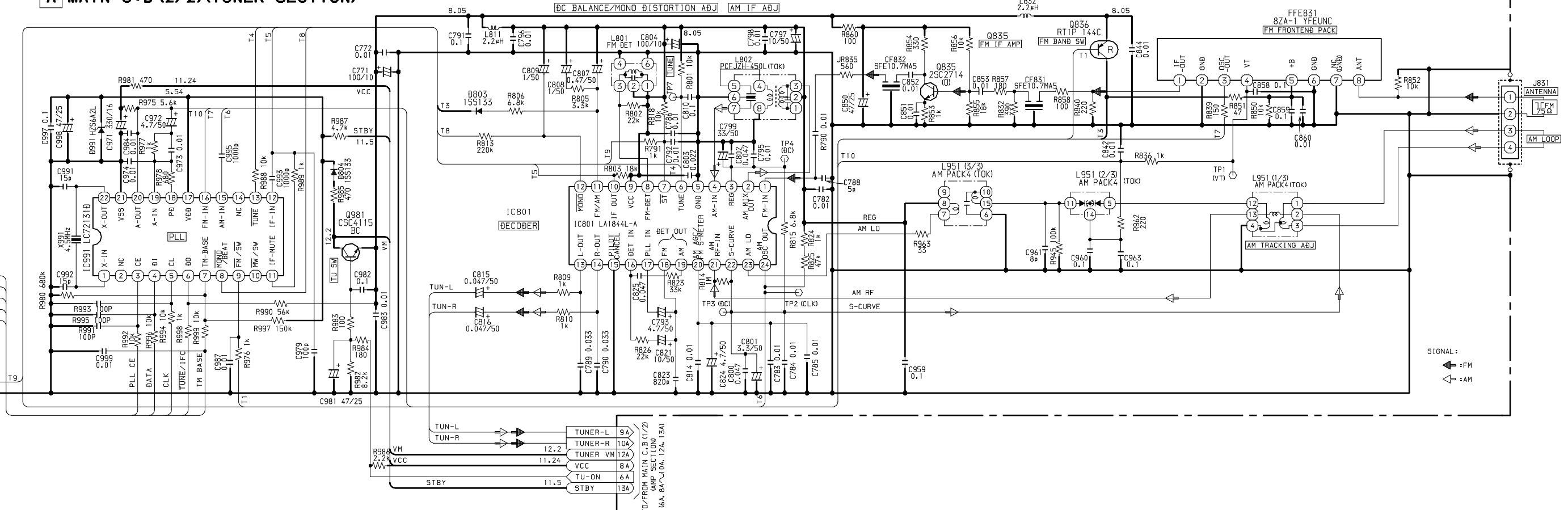
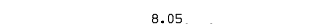


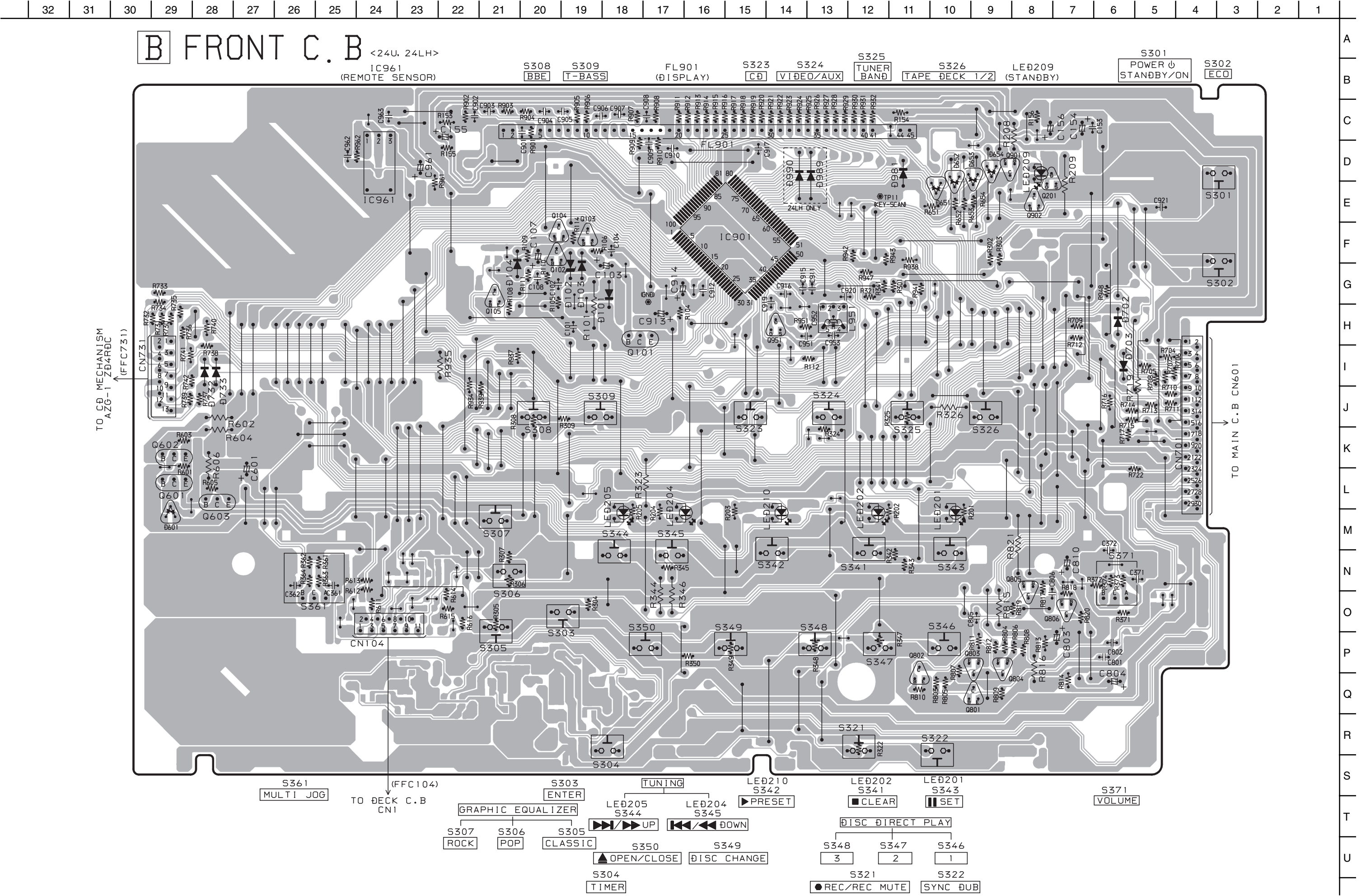
G S D

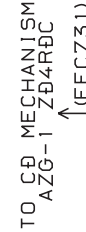
2SK2158



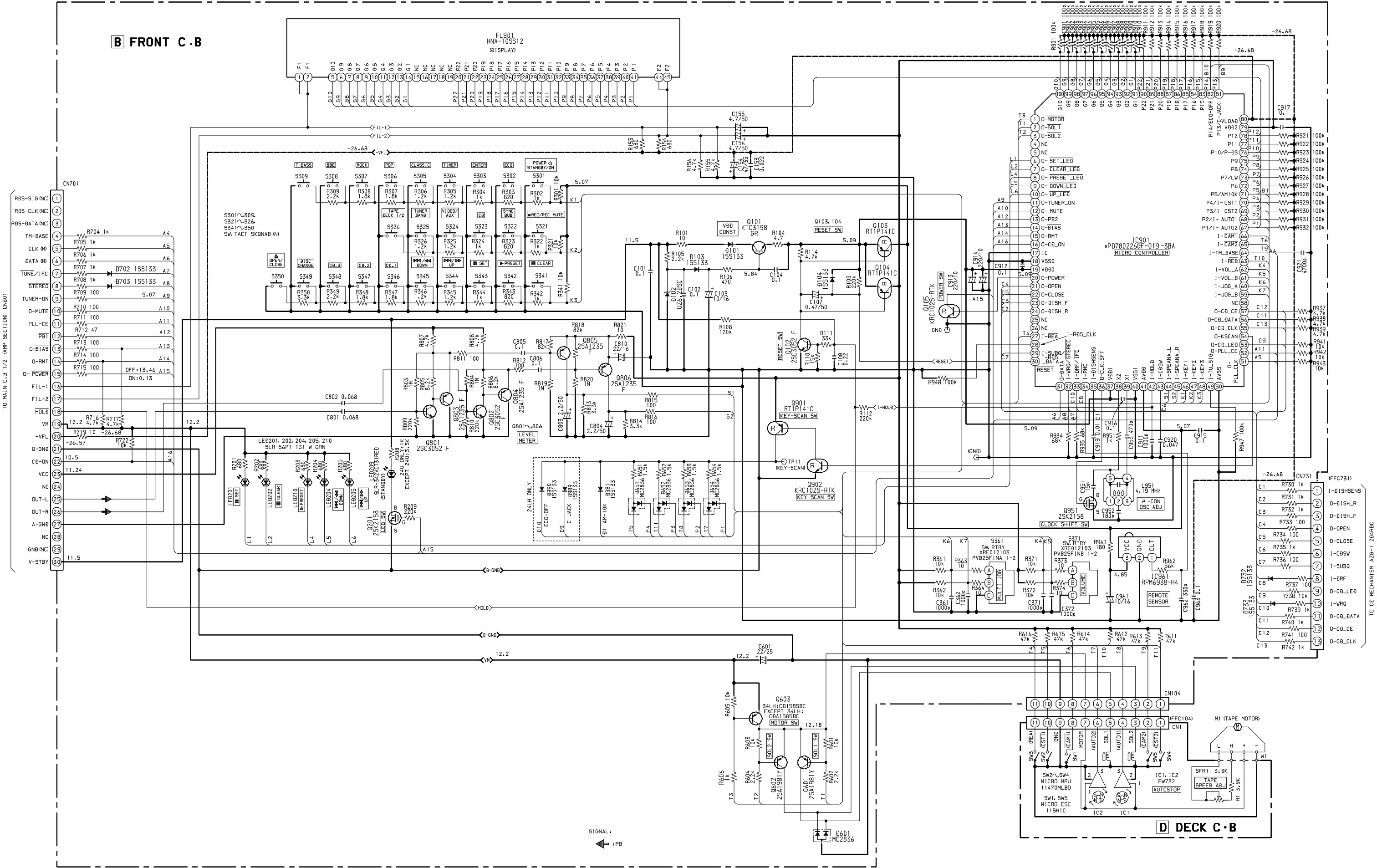
TO/FROM C.B (1/2) (AMP SECTION)
(1A~5A, 7A, 11A)



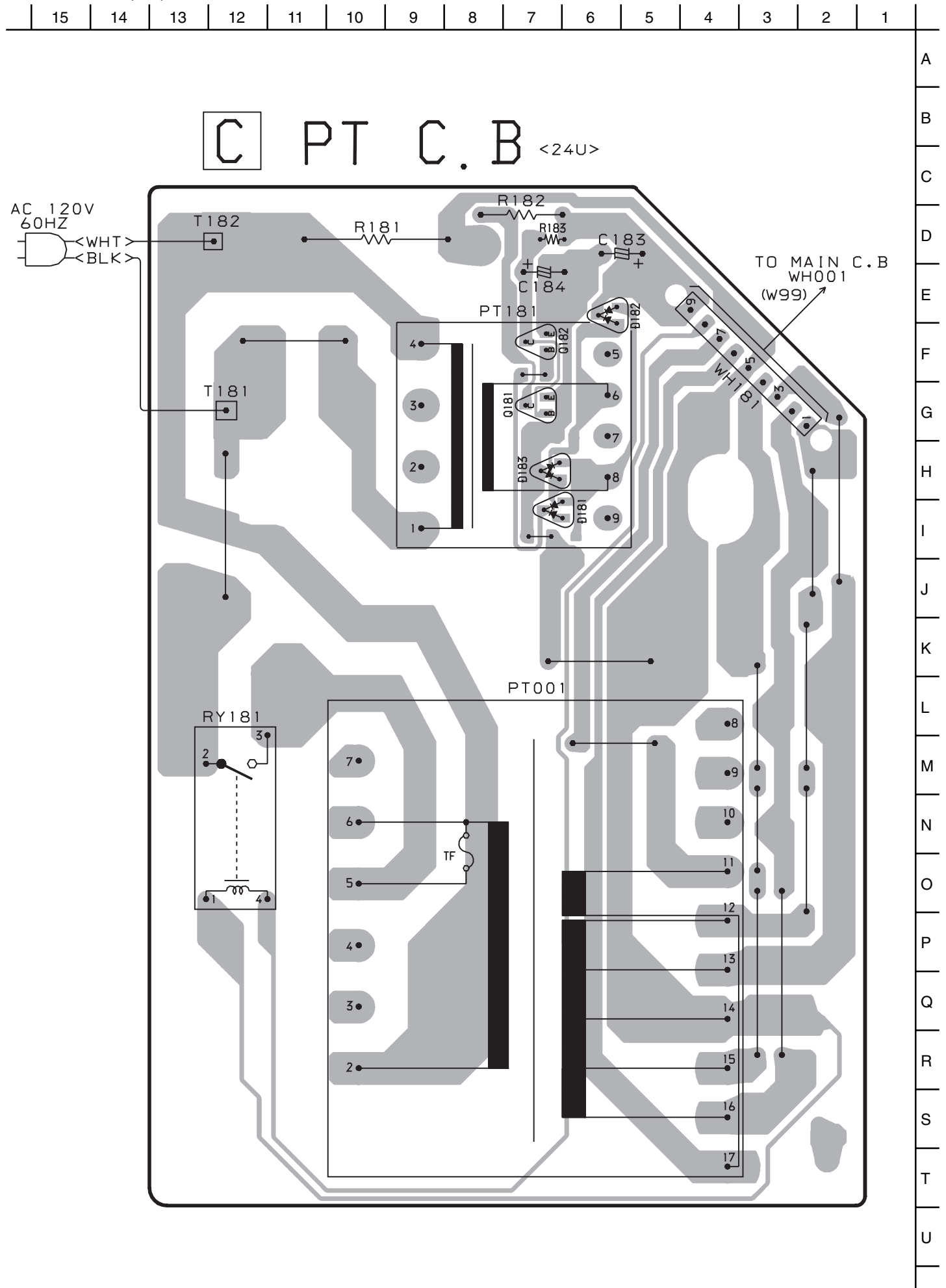


IC961
(REMOTE SENS)

SCHEMATIC DIAGRAM – 3 (FRONT / DECK)



WIRING - 4 (PT) <24U>



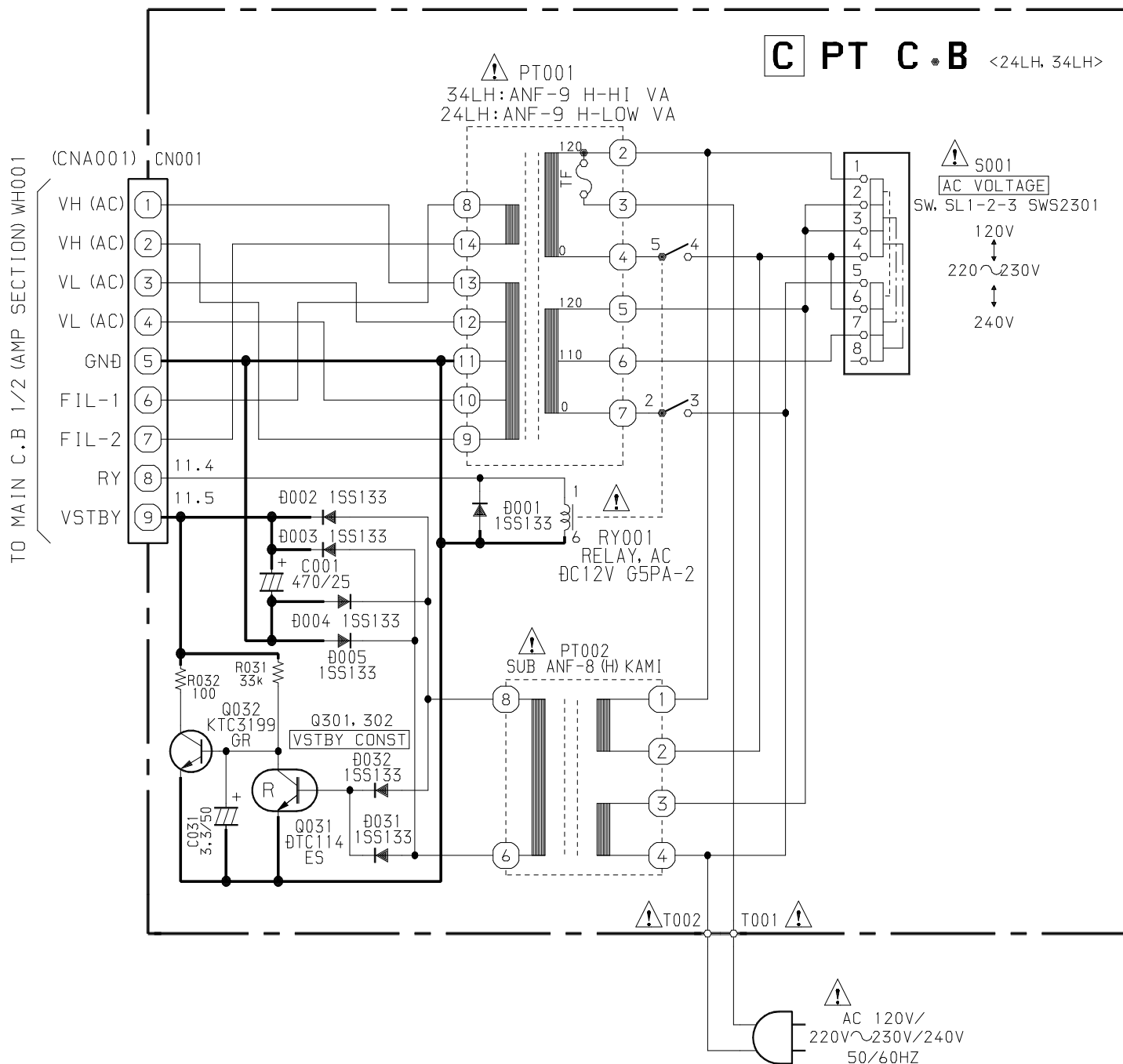
TO MAIN C.B 1/2 (AMP SECTION)

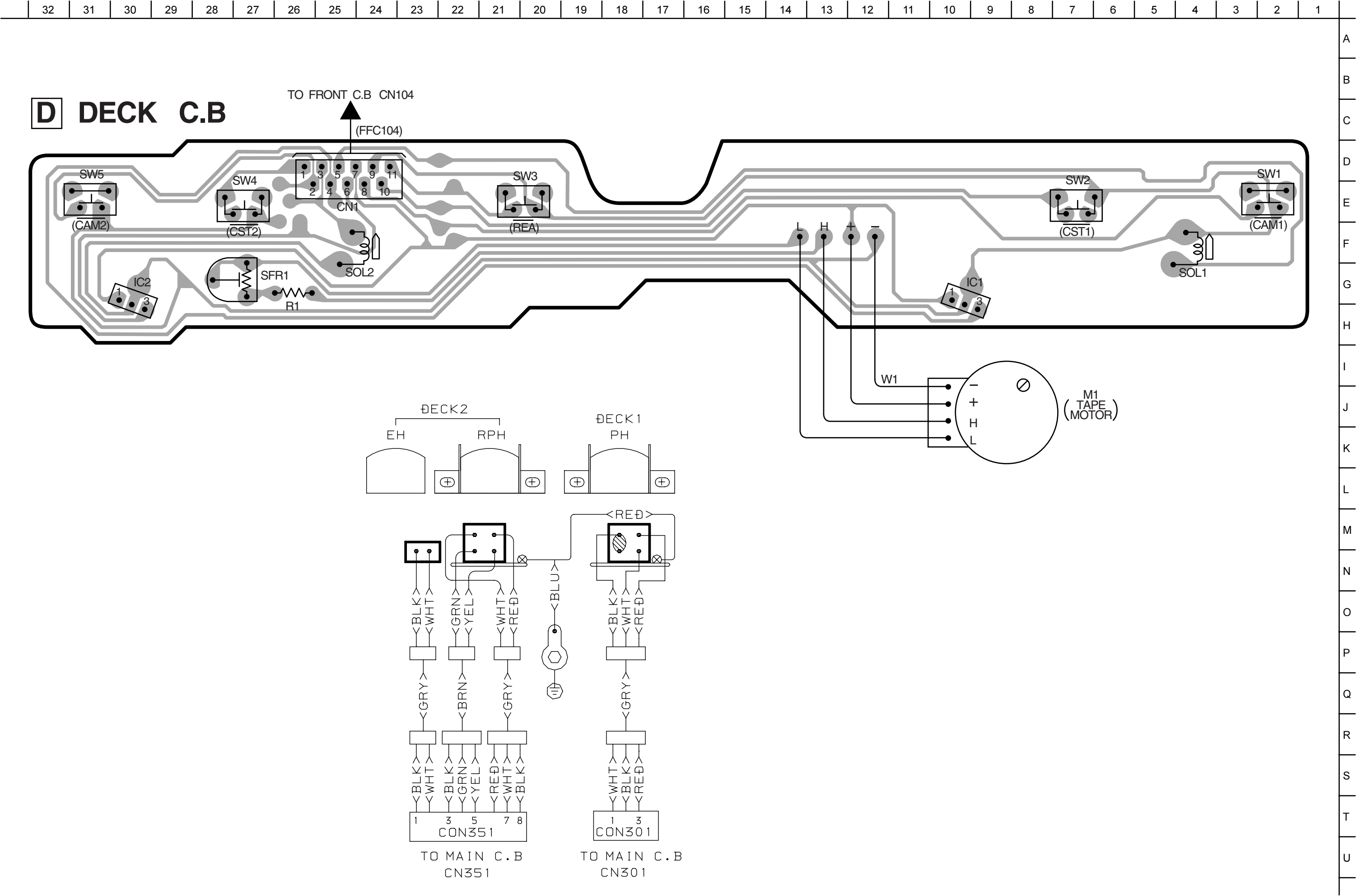


The diagram illustrates the internal circuitry of the PT C.B. (Power Transformer Control Board). Key components and their connections are as follows:

- AC Input:** AC 120V/220-230V/240V, 50/60HZ. The input is connected to terminals BRN and BLU.
- Transformer (S001):** A transformer with 8 primary and 8 secondary windings. The primary is connected to the AC input. The secondary is connected to terminals 1 through 8.
- Temperature Sensors (T001, T002):** Two temperature sensors are connected to the circuit.
- Relay (RY001):** A relay with 5 terminals, connected to the circuit.
- PT001 and PT002:** Two potential transformers (PT) with 7 and 4 terminals respectively, connected to the circuit.
- Resistors (R031, R032):** Two resistors are connected to the circuit.
- Capacitors (C031, C032):** Two capacitors are connected to the circuit.
- Diodes (D001, D002, D003, D004, D005):** Five diodes are connected to the circuit.
- Transistors (Q001, Q002, Q003):** Three transistors are connected to the circuit.
- Connectors (CN001):** A connector with 9 pins, connected to the circuit.
- Output:** The circuit is connected to the MAIN C.B. (CNA001) via a connection labeled (CNA001).

SCHEMATIC DIAGRAM – 5 (PT) <24LH, 34LH>





ADJUSTMENT (FRONT)

< FRONT SECTION >

1. μ -CON OSC Adjustment

Settings : • Test point : TP11 (KEY-SCAN), (GND)
• Adjustment location : L951

Method : Insert AC plug while pressing of "POWER" key and
"TUNER" function key.

Connect a frequency counter across TP11 and GND.

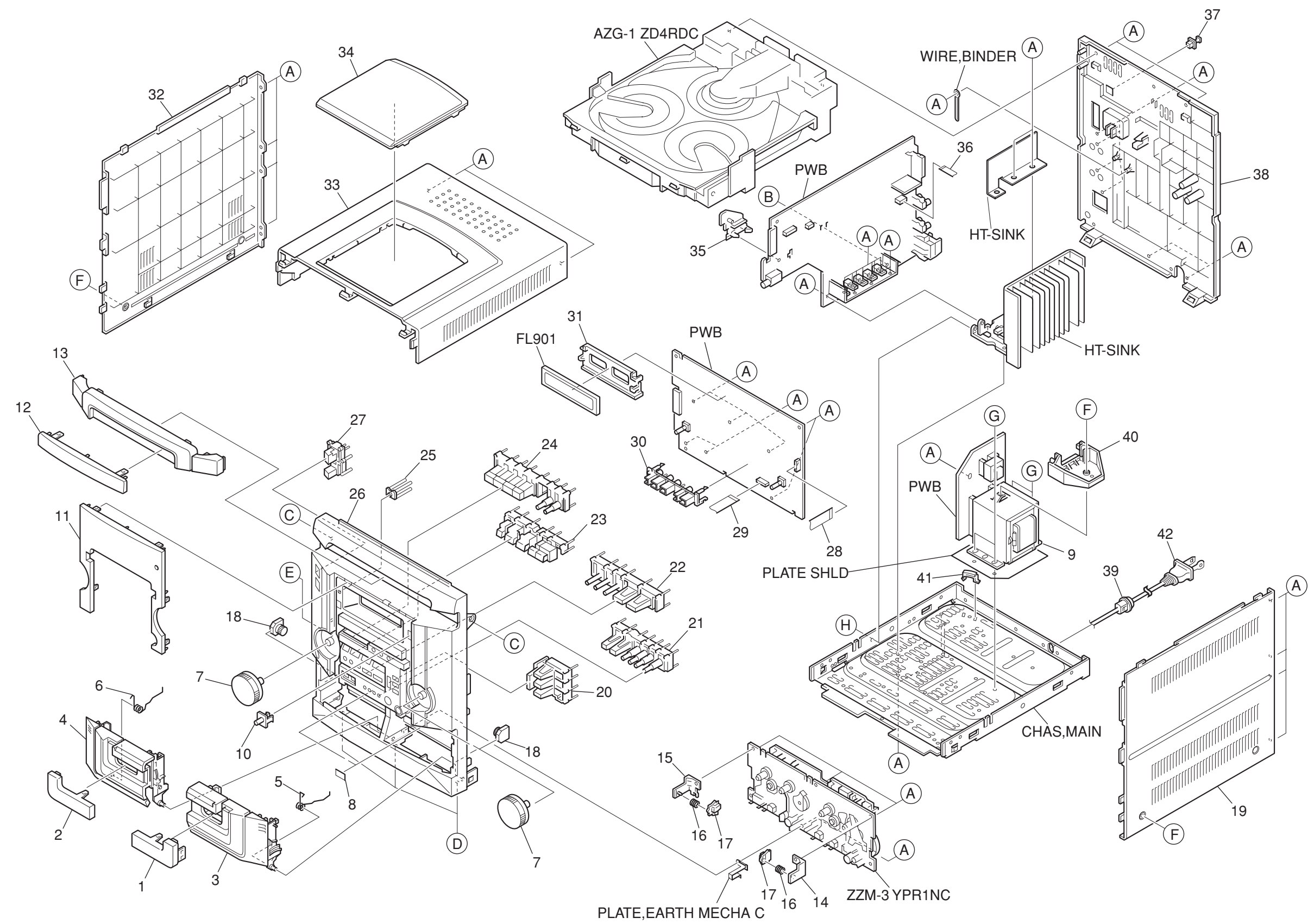
Then adjust L951 so that the test point becomes

$92.470\text{Hz} \pm 0.092\text{Hz}$.

[Manual Reset]

Make up for RESET after adjustment.

* Reset is to press "POWER" key while pressing of
"CLEAR (STOP)" key.

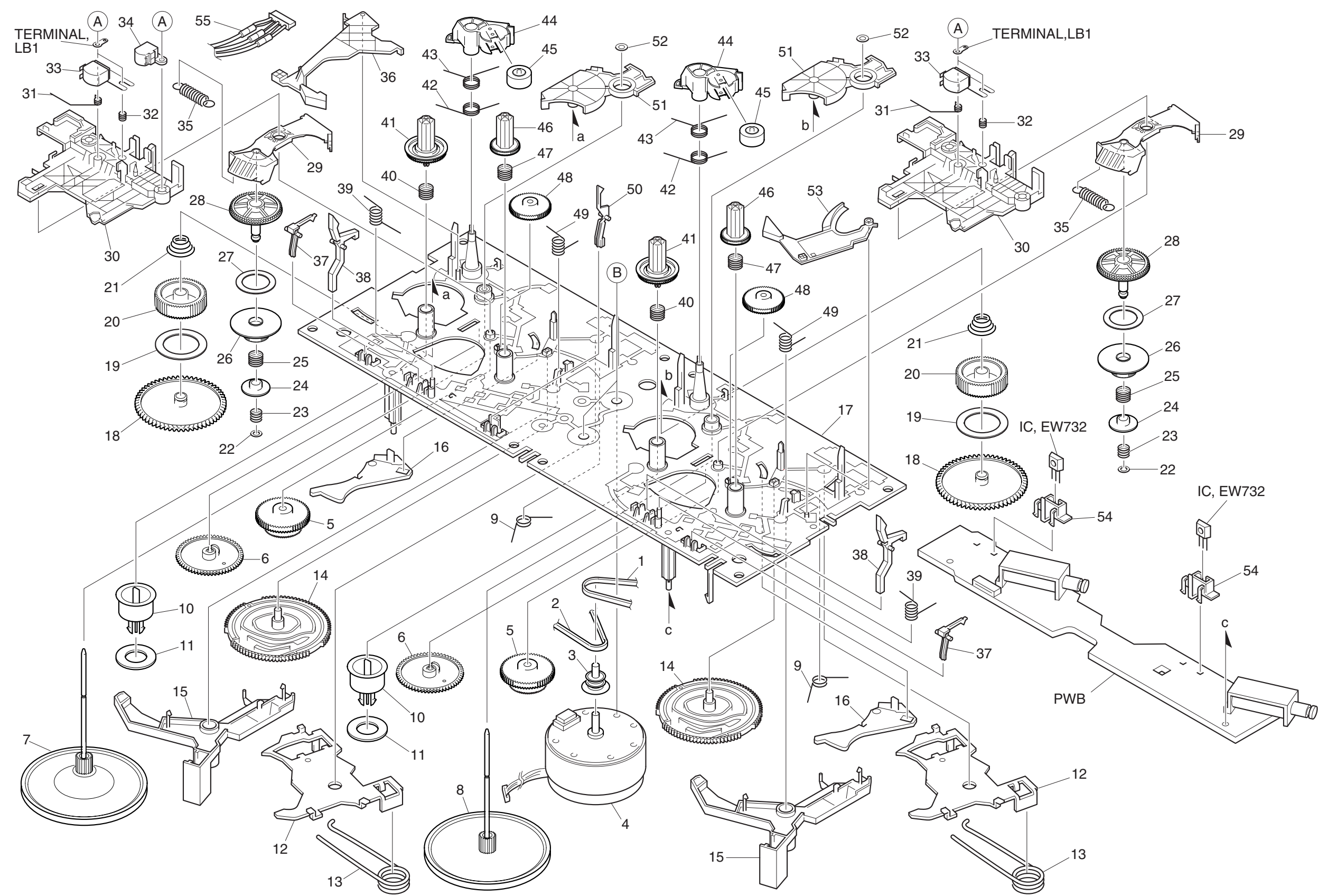


MECHANICAL PARTS LIST 1 / 1

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	8A-NF0-007-010		WINDOW, CASS 2	27	8A-NF0-008-010		KEY, POWER
2	8A-NF0-006-010		WINDOW, CASS 1	28	88-913-301-110		FF-CABLE, 13P-1.25
3	8A-NF0-004-010		BOX, CASS 2	29	88-911-101-110		FF-CABLE, 11P 1.25
4	8A-NF0-003-010		BOX, CASS 1	30	8A-NF0-201-010		GUIDE, OPE 1 WAY
5	8A-NF8-208-010		SPR-T, EJECT 2	31	82-NF7-210-110		GUIDE, FL (*)
6	8A-NF8-207-010		SPR-T, EJECT 1	32	8A-NF8-007-010		PANEL, LEFT V-2
7	8A-NF0-016-010		KNOB, RTRY VOL	33	8A-NF8-005-010		PANEL, TOP
8	81-532-080-010		LABEL, CASS. COMPT	34	8A-NF8-006-010		WINDOW, TOP
9	8A-NF9-712-010		PT, ANF-9 H-HI VA<34LH>	35	8A-NF8-206-010		HLDR, PWB M
9	8A-NF9-711-010		PT, ANF-9 H-LOW VA<24LH>	36	88-906-251-110		FF-CABLE, 6P 1.25
9	8A-NF9-710-010		PT, ANF-9 U VA<24U>	37	84-ZG1-245-210		CAP, OPTICAL
10	8A-NF0-056-010		LENS, REMOCON	38	8A-NF0-063-010		CABI, REAR LHSC 34<34LH>
11	8A-NF0-005-010		WINDOW, DISP U	38	8A-NF0-062-010		CABI, REAR LHSC 24<24LH>
12	8A-NF0-038-010		WINDOW, CD	38	8A-NF0-061-010		CABI, REAR USC<24U>
13	8A-NF0-014-010		PANEL, TRAY	39	87-085-185-010		BUSHING, AC CORD (E) <24LH, 34LH>
14	87-NF4-217-110		HLDR, LOCK 2	39	87-A91-422-010		BUSHING, AC CORD(U) <24U>
15	87-NF4-216-010		HLDR, LOCK 1	40	8A-NF9-211-010		HLDR, PWB PT HI
16	86-NF9-224-010		SPR-C, LOCK	41	87-NF4-221-010		HLDR, CABLE
17	82-NF5-229-010		PLATE, LOCK	42	87-A80-157-010		AC CORD ASSY, E BLK CC<24LH, 34LH>
18	8A-NF8-209-010		OIL-DMPR, 120	42	87-A80-110-010		AC CORD ASSY, U SPT-2W<24U>
19	8A-NF8-008-010		PANEL, RIGHT V-2	A	87-067-703-010		TAPPING SCREW, BVT2+3-10
20	8A-NF0-025-010		KEY, ENTER	B	87-NF4-224-010		S-SCREW, IT3B+3-8 CU
21	8A-NF0-018-010		KEY, SYNC	C	87-721-097-410		QT2+3-12 GLD
22	8A-NF0-019-010		KEY, CD	D	87-067-689-010		TAPPING SCREW, BVT2+3-8
23	8A-NF0-010-010		KEY, ASSY OPE 1 WAY	E	87-723-096-410		QT2+3-10W/O SLOT BL
24	8A-NF0-009-010		KEY, FUN	F	87-067-641-010		UTT2+3-8(W/O SLOT)BL
25	8A-NF0-021-010		REFLECTOR, ECO	G	87-078-200-010		S-SCREW, ITC+4-8 R
26	8A-NF0-026-110		CABI, FR LH 24<24LH>	H	87-721-096-410		QT2+3-10 GLD
26	8A-NF0-027-110		CABI, FR LH 34<34LH>				
26	8A-NF0-001-110		CABI, FR U<24U>				

COLOR NAME TABLE

Basic color symbol	Color	Basic color symbol	Color	Basic color symbol	Color
B	Black	C	Cream	D	Orange
G	Green	H	Gray	L	Blue
LT	Transparent Blue	N	Gold	P	Pink
R	Red	S	Silver	ST	Titan Silver
T	Brown	V	Violet	W	White
WT	Transparent White	Y	Yellow	YT	Transparent Yellow
LM	Metallic Blue	LL	Light Blue	GT	Transparent Green
LD	Dark Blue	DT	Transparent Orange	GM	Metallic Green
YM	Metallic Yellow	DM	Metallic Orange	PT	Transparent Pink
LA	Aqua Blue	GL	Light Green		



TAPE MECHANISM PARTS LIST 1 / 1

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION	REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	8Z-ZM3-227-010		BELT,MAIN M3	31	8Z-ZM3-233-010		SPR-T,BRG M3
2	8Z-ZM3-235-010		BELT,MAIN L	32	84-ZM2-227-310		SPR-C,AZIMUTH
3	8Z-ZM1-235-010		PULLEY,MOT	33	87-A90-403-110		HEAD,RPH MS15R
4	87-045-347-010		MOT,SHU2L 70	34	87-A90-404-010		HEAD,EH LE15B
5	8Z-ZM1-232-010		GEAR,IDL FF/REW	35	8Z-ZM3-239-010		SPR-E,FR
6	8Z-ZM3-244-010		GEAR,CAM TD20	36	8Z-ZM3-211-010		LEVER,EJECT R
7	8Z-ZM3-256-010		FLY-WHL ASSY,M3 R	37	8Z-ZM3-225-010		LEVER,STOP
8	8Z-ZM3-255-010		FLY-WHL ASSY,M3 L	38	8Z-ZM3-221-010		LEVER,CAS
9	8Z-ZM3-231-010		SPR-T,TRIG	39	8Z-ZM3-234-010		SPR-T,LVR CAS
10	8Z-ZM3-213-010		CLR,MG	40	8Z-ZM3-223-010		SPR-C,REEL R M3
11	82-ZM3-616-010		RING MAGNET 4	41	8Z-ZM1-225-110		GEAR,REEL R
12	8Z-ZM3-243-010		LEVER ASSY,HD UP	42	8Z-ZM3-240-010		SPR-T,T-UP M3
13	8Z-ZM3-238-010		SPR-T,HD UP	43	8Z-ZM3-237-010		SPR-T,PINCH M3
14	8Z-ZM3-219-010		GEAR,CAM M3	44	8Z-ZM3-215-010		LEVER,PINCH M3
15	8Z-ZM3-206-010		LEVER,TRIG	45	8Z-ZM1-261-110		ROLLER ASSY,PINCH
16	8Z-ZM3-209-010		LEVER,CAM FR	46	8Z-ZM1-226-010		GEAR,REEL L
17	8Z-ZM3-203-010		CHAS ASSY,M3	47	8Z-ZM3-222-010		SPR-C,REEL L M3
18	8Z-ZM1-228-010		GEAR,SLIP T-UP B	48	8Z-ZM3-251-010		GEAR,IDL REW M3
19	8Z-ZM1-265-010		FELT,T-UP	49	8Z-ZM3-236-010		SPR-T,PLAY M3
20	8Z-ZM1-227-010		GEAR,SLIP T-UP A	50	82-ZM1-240-110		LVR,REC(*)
21	8Z-ZM1-251-110		SPR-C,T-UP SLIP	51	8Z-ZM3-216-010		LEVER,T-UP M3
22	8Z-ZM1-275-010		W-L,1,47-4-0.25	52	87-B10-301-010		W-L,1.63-3.2-05 SLIT
23	8Z-ZM1-257-010		SPR-C,F/R	53	8Z-ZM3-212-010		LEVER,EJECT L
24	8Z-ZM1-236-010		CLR,SLIP FF/REW	54	8Z-ZM3-214-010		HLDR,IC
25	8Z-ZM3-226-010		SPR-C,FR M3	55	86-ZM3-605-110		CONN ASSY,8P -RPB
26	8Z-ZM3-250-010		GEAR,SLIP F/R A M3	A	84-ZM2-242-010		S-SCREW,AZ1-2-6.4
27	8Z-ZM1-269-010		FELT,FF/REW 2	B	8Z-ZM2-220-110		V+2.6 ZZM-2
28	8Z-ZM1-238-110		GEAR,SLIP FF/REW B 2				
29	8Z-ZM3-220-010		LEVER,FR M3				
30	8Z-ZM3-205-010		LEVER,PLAY M3				

SPEAKER PARTS LIST

(SX-NAJ25) <YUSL, YUSC9>

(SX-NBL25) <YLSL, YUSC9>

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	8A-NSA-001-010		PANEL, FR
2	8A-NSA-014-010		PANEL, DUCT
3	8A-NSA-003-010		GRILLE, FRAME ASSY
4	8A-NSK-602-010		SPKR, W 140
5	8A-NSK-606-010		SPKR, T 60
6	87-NSH-612-010		SPKR, CERAMIC ASSY
7	87-NS7-611-010		CORD, SPKR
8	8A-NSJ-006-010		BADGE, AIWA S35

SPEAKER PARTS LIST

(SX-NBL42) <YLSL>

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	8A-NSX-001-010		PANEL, FR
2	8A-NSX-016-010		PANEL, DUCT
3	8A-NSX-014-010		PANEL, BA L
4	8A-NSX-015-010		PANEL, BA R
5	8A-NSX-011-010		PANEL, TW L
6	8A-NSX-010-010		PANEL, TW R
7	8A-NSX-013-010		PROTECTOR, TW L
8	8A-NSX-012-010		PROTECTOR, TW R
9	8A-NSX-003-010		GRILLE, FRAME ASSY
10	87-NSH-612-010		SPKR, CERAMIC ASSY
11	8A-NSJ-602-010		SPKR, W 130
12	88-NS5-605-010		SPKR, T 60
13	87-NS7-611-010		CORD, SPKR

SPEAKER PARTS LIST

(SX-R140) <YUSC>

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	8A-YS4-001-010		GRILLE, FRAME ASSY
2	8A-YS4-601-010		SPKR, 80
3	81-VSA-010-010		SPKR, CORD
4	8A-YS4-610-010		CORD, SPKR 3.5
5	87-010-384-010		CAP, E 100-25 M SME

ACCESSORIES / PACKAGE LIST

REF. NO.	PART NO.	KANRI NO.	DESCRIPTION
1	8A-NF0-902-010		IB, LH (ESP) FM-BL24/B134<EXCEPT 24U>
1	8A-NF0-903-010		IB, U (ESF) FM-AT24<24U>
2	87-043-115-010		FEEDER-ANT, FM
3	87-A90-030-010		ANT, LOOP AM-NC C
4	8Z-NF9-702-010		RC UNIT, ZAS02
△ 5	87-A91-017-010		PLUG, CONVERSION JT-0476<EXCEPT 24U>

アイワ株式会社 〒110-8710 東京都台東区池之端1-2-11 ☎03(3827)3111 (代表)
AIWA CO.,LTD. 2-11, IKENOHATA 1-CHOME, TAITO-KU, TOKYO 110, JAPAN TEL:03 (3827) 3111